The Delphion Integrated View

Buy Now: PDF | More choices... Tools: Add to Work File: Create new Wor View: INPADOC | Jump to: Top Go to: Derwent... **⊠** Em

> JP2002347905A2: PALLET TRANSFER DEVICE DRIVEN WITH FRIC ♥Title:

ROLLERS

JP Japan **PCountry:**

> A2 Document Laid open to Public inspection! **₽Kind:**

MIYAJI YORIO:

MPIIKK **P**Assignee:

News, Profiles, Stocks and More about this company

2002-12-04 / 2001-05-21 Published / Filed:

> JP2001000151123

Number:

B65G 1/04; B65G 1/10; **8IPC** Code:

2001-05-21 JP2001000151123 Priority Number:

PAbstract:

PROBLEM TO BE SOLVED: To provide a pallet transfer device driven with friction rollers in which the drive device is structured compactly.

SOLUTION: The invention applies to a high-rise warehouse of such a structure that products racks 2 are arranged in a building in stages and a lifter 7 capable of rising and falling is installed so that products A are together with pallet 10 stored on any rack 2 or taken out from the rack 2, wherein the lifter 7 is furnished at the two ends about the longitudinal direction with friction rollers 21 and 21' which are rotated by a first drive source 26 and protruded and retracted synchronously by a second drive source 35 forward and backward in the longitudinal direction.

COPYRIGHT: (C)2003.JPO

®INPADOC

None

Buy Now: Family Legal Status Report

Legal Status:

Family:

Show 2 known family members

DERABS G2003-099418 DERABS G2003-099418 **POther Abstract**



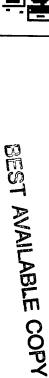






http://www.delphion.com/details?pn=JP22347905A2

Research Subscriptions | Privacy Policy | Terms & Conditions | Site Map | Conta



© 1997-2003 Thomson Delphion